



Transformer Oil Drips per minute	Gallons per month of Dripping Oil	Length of 32" wide Husky PolyBack MiniRoll needed per month
1	0.6	2 feet
2	1.2	2 feet
3	1.7	3 feet
4	2.3	4 feet
5	2.9	5 feet
10	5.8	10 feet

## HOW TO USE THESE NUMBERS

### Here's how to works:

1. Count your drips per minute
2. Refer to the Dripulator Chart to calculate the gallons of leaked oil per month
3. We allowed a little "upward buffer" in the calculations to allow for a leak increasing in speed
4. NOTE: The number of feet of Husky PolyBack equals the number of drops per minute.  
There is just one exception. We recommend you cut a minimum of a 2-foot length, even if you only have one drip per minute.

### HELPFUL HINT:

Sloping surfaces beneath leaks cause the rain to lift the carry oil downhill. You will notice this based on the diameter of the oily "rain stain" on the concrete or stone. To be safe, cut your section of Husky PolyBack large enough to cover the old stained area.



25 foot roll weighs just 14 pounds



Use this guide to custom cut your exact size

Spilltration® Husky PolyBack Oil Filters are manufactured exclusively by HalenHardy®

**GOT QUESTIONS? CALL OR TEXT DAY OR NIGHT.**

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